APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office. FEB 7 1979			
Returned to applicant for correction APR 9 1979			
Returned to applicant for correction Corrected application filed JUN 7 1979 under 36650 The applicant. Nelson A. and Nancy A. Carter. 230 South 600 East Street and No. or P.O. Box No. Utah 84648 State and Zip Code No. waters of the State of Nevada, as hereinafter stated (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.) 1. The source of the proposed appropriation is Water Canyon Spring No. 1 Name of stream, lake or other source. 2. The amount of water applied for is 1.5 Cfs. One second-foot equals 448.83 gals. per min. (a) If stored in reservoir give number of acre-feet acre-feet 3. The water to be used for Irrigation and Domestic Irrigation, power, mining, manufacturing, domestic, or other use. 4. If use is for:			
Returned to applicant for correction. AR 9 1979 Corrected application filed. JUN 7 1979 under 36650 Map filed. The applicant. Nelson.A. and.Nancy.A. Carter. 230 South. 600 East of New And. Nancy.A. Carter. 230 South. 600 East of New And. Nancy.A. Carter. 230 South. 600 East of New And. Nancy.A. Carter. 230 South. 600 East of New And. Nancy.A. Carter. 230 South. 600 East of New And. Nancy.A. Carter. 230 South. 600 East of New And. Nancy.A. Carter. 230 South. 600 East of New And. Nancy.A. Carter. 230 East of New And. Nancy.A. Carter. 231 May 1979 14 The source of the State of New And. Such extending the public and adaption to appropriate the public and adaption of the proposed appropriation is Nater. Cannon. Spring. No. 1. 25 The amount of water applied for is Nater. Cannon. Spring. No. 1. 26 The amount of water applied for is Nater. Cannon. Spring. No. 1. 27 The amount of water applied for is Nater. Cannon. Spring. No. 1. 28 Cfs. second-feet on water to be used for Irrigation and Domestic. 18 Trigation and Domestic. 18 Urgetten prevs. Membra. Membratics, demonts, or other use. 4. Huse is for: (a) Irrigation (state number of acres to be irrigated). 880 acres. (b) Stockwater (state number and kinds of animals to be watered). (c) Other use (describe fully under "No. 12. Remarks"). (d) Power: (1) Horsepower developed. (2) Point of return of water to stream. 5. The water is to be diverted from its source at the following point. in the SEANWA. Of Section 8. 7. 1.3N. R. 62B. MDBSM. bears. S. 54° 27′ 20° W. 14.624.42 feat. distant. 8. Describe a below with a development of survey. and years and sidence to a state source. 15 The water is to be diverted from its source at the following point. in the SEANWA. SEANWA. MEMBRA. SWANEA. SEANWA. MASWA. SWANEA. SEANWA. NASWA. SWANEA. Of Section 21. NANEA. SWANEA. SEAN			
	The applicant Nelson A. and Nancy A. Carter	APR 9 1979 In field	
230 South 600 East , of Nephi			
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to applicate for correction. application filed. JUN 7 1979 under 36650 applicant. Nelson A. and Nancy A. Caktex. South, 600. East			
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Name of stream, lake or other source.			
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(a) Irrigation (state number of acres to be irrigated) 880 acres			
(b) Stockwater (state number and kinds of animals to be watered)			
(c) Other use (describe fully under "No. 12. Remarks")			
5. The water is to be diverted from its source at the following point: <u>in the SEXNWX of Section</u>	<u>, 8, </u>		
T.13N., R.63E., MDB&M., whence the Southwest corner of section 13 Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land,			
T.13N., R.62E., MDB&M, bears S.54°27'20" W, 14,624.42 feet distant it should be stated.			
6. Place of use SE\(\frac{1}{2}\)SE\(\frac{1}{2}\) of Section 14: SE\(\frac{1}{2}\)SE\(\frac{1}{2}\) of Section 22: N\(\frac{1}{2}\)NE\(\frac{1}{2}\). SW\(\frac{1}{2}\)I	IE4.		
SWASWA of Section 27; SEASEA of Section 28; NEWNEA, When of Section	m.		
33, all_being in T.13N., R.62E., MDB&M.			
Mr.			
Day and Month Day and Month	and		
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holding ponds and pumped into a portable sprinkler system. State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.	****		
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		Estimated time required to construct works 3 Years Fetimated time required to complete the application to beneficial use 5 Years
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	12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or a consumptive use.
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ç	9/24	icant Nelson A. and Nancy A. Carter /79 by Van Gardner
1	10/1	/79 by Joseph Peacock By S/ Richard Forman /79 by Kennecott Copper Corp., NV Mines Div. Richard W. Forman, Agent pared lp // ss P.O. Box 150 Ely, Nevada 89301
		OF STATE ENGINEER
	follo	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject wing limitations and conditions:
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		<u> </u>

•		amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use of exceed
		cubic feet per second,
		al construction work shall begin on or before
	Proo	f of commencement of work shall be filed before
	Worl	must be prosecuted with reasonable diligence and be completed on or before
	Proo	f of completion of work shall be filed before
	Appl	ication of water to beneficial use shall be made on or before.
	Proo	f of the application of water to beneficial use shall be filed on or before
	Мар	in support of proof of beneficial use shall be filed on or before
	Com	nencement of work filed
	Comp Proof	of beneficial use filed my office, this day of my office, this

William J. Jewman STATE ENGINE